FOREIGN SERVICE OF THE UNITED STATES OF AMERICA
SECURITY: UNCLASSIFIED Release 2002/08/15: CIA-RDP83-00415R012900110006-0
PRIORITY: SEA POUCH

For Dept.
use only.
R SEPT
C 25

23

70: Department of State

857.2614/8-285904968

FROM: Oslo 342, August 28, 1950

2 Enclosures (5 copies

REF: Embassy's Report No. 13, February 3, 1948

T COM\*

D

SUBJECT: TRANSMITTING PUBLICATIONS ON NORSK HYDRO ELECTRO-CHEMICAL PLANTS

I FR N EUH\*

ECA\*

NSRB

FPC\*

GSA

IN

Two recent publications by Norsk Hydro-Elektrisk Kvaelstofaktieselskab provide a wealth of detailed information on this important concern's administration and production. Five copies of each are attached as Enclosures 1 and 2, respectively. The material presented in these publications is of value in bringing up to date information contained in the referenced report on Norsk Hydro's operations.

The first publication, "Norsk Hydro," is printed in English and presents a factory-by-factory survey as well as an overall outline of Norsk Hydro's past and current operations. A list of the main Norsk Hydro products is given on page 7 of the booklet. The remaining portion of the publication is devoted to photographs of electric power stations, factories, equipment, products and related subjects.

The second publication, in Norwegian, is entitled "Kjenner Du Norsk Hydro?" (Do You Know Norsk Hydro?) and is designed to provide the firm's employees with complete information on Norsk Hydro activities. Included in the valuable data presented in the booklet are: a diagram of the relationship stweet the parent firm and its many daughter companies page 6); a detailed map of the Telemark plant area (page 24); a complete presentation of the firm's electric installations including a diagram of power lines in Telemark (page 29) and a tabular summary of the capacity and output of the power stations (page 31); and a complete list of Norsk Hydro products giving the place of manufacture, composition, appearance and use (beginning on page 81).

In addition, there is a section devoted to a complete description of each factory or production unit including (for factories) the associated power stations, the factory itself, commodities produced, auxiliary units, and social welfare undertakings. The units are described on the following pages:

State Dept. declassification & release instructions on file

TAWahl:nlp 1 1/2 0 25" SECURITY: UNCLASSIFIED 2 0slo 342
Approved For Release 2002/08/15 : CIA-RDP83-00415R012900110006-0

Notodden Nitrate Factories	p. 32
Rjukan Nitrate factories Rjukan railway and Tinnsjø	p. 42
Rjukan railway and Tinnsjø ferry service	p. 58
Eidanger Nitrate Factories Kjørholt Limestone Quarries Menstad Shipping Department Research Laboratories	p. 61 p. 69 p. 70 p. 72
Glomfjord Nitrate Factories	p. 75
Tankships	p. 79

Supplementing the statistics on production and sale given on pages 91-92, the firm has provided the data contained in the following table:

Table 1.- Nitrogen for fertilizer and for industrial purposes: Norsk Hydro's production and export, 1947/48 to 1949/50

				metric tons			
	For fert Production	ilizer Exports	For industri	al purposes Exports	Production		
1947/4 1948/4 1949/5	8 76,300	55,000 74,500 101,700	4,700 5,000 6,300	2,600 2,300 2,800	\$1,000 104,000 146,500	\$7,600 74,600 194,500	

Source: Norsk Hydro-Elektrisk Kvaelstofaktieselskab

Harry Conover Second Secretary

## Enclosures:

1. "Norsk Hydro"
2. "Kjenner Du Norsk Hydro?" (Do You Know Norsk Hydro!)